



PC BOARD PUNCH PATTERN  
(NO TREATMENT, SUCH AS APPLICATION OF FLUX, SHALL BE DONE.)

REV.	DESCRIPTION/ECO NO.	DATE
RELEASED		9/83
A	10.0 +/- 0.2	9/84
B	1.55 +/- 0.05 to 1.55 +/- 0.1	1/85
C	DRAWING CONVERTED TO CAD	01/01/00
	ADD DNNW1-DW48 & DNNW1-DW21	

JKL LAMP NUMBER	VOLTS RATED	AMPS ±10%	*MSCP ±25%	*LUMENS ±25%	AVERAGE LIFE HRS.	FILAMENT TYPE
DNNW1-DW27	5.0	.040	.028	0.35	20,000	C-2R
DNNW1-583	5.0	.060	.050	0.63	100,000	C-2R
DNNW1-515	5.0	.115	.150	1.89	40,000	C-2R
DNNW1-634	6.0	.200	.630	7.92	1,000	C-2R
DNNW1-DW50	8.0	.050	.095	1.19	10,000	C-2V
DNNW1-DW26	10.0	.040	.080	1.01	30,000	C-2F
DNNW1-DW44	12.0	.040	.090	1.13	10,000	C-2V
DNNW1-DW46	12.0	.060	.160	2.01	10,000	C-2V
DNNW1-DW48	14.0	.040	.150	1.89	10,000	C-2V
DNNW1-DW21	14.0	.060	.200	2.51	10,000	C-2V
DNNW1-DW07	14.0	.080	.300	3.77	15,000	C-2V
DNNW1-DW10	14.0	.100	.500	6.29	10,000	C-2F
DNNW1-DW40	18.0	.040	.150	1.89	10,000	C-2F
DNNW1-8627	28.0	.040	.340	4.27	2,800	C-2F

\* LAMP RATED ONLY WITHOUT BASE

<b>METRIC</b>	DIMENSIONS ARE IN MILLIMETERS		<b>JKL COMPONENTS CORPORATION</b>	
THIRD ANGLE PROJECTION	TOLERANCE UNLESS OTHERWISE SPECIFIED	TITLE T-1 1/4 NEO-WEDGE BASE WITH MULTIPLE LAMP LISTING		
1 PL +/- 0.2	2 PL +/- 0.20	SIZE	FSCH NO.	DRAWING NO.
ANGLE +/- 0	0	<b>A</b>	<b>55335</b>	<b>DNNW1-MULTI</b>
DRAWN BY L. WENGSTROM	APP'D BY BW	DATE	SCALE	RELEASED DATE
01/01/00	01/01/00	01/01/00	NONE	9/83
- CAD DRAWING -			REVISION DATE	REV. NO.
MANUAL REVISIONS NOT PERMITTED			01/01/00	<b>C</b>
				SHEET 1 OF 1